

TOP SECRET 50000000

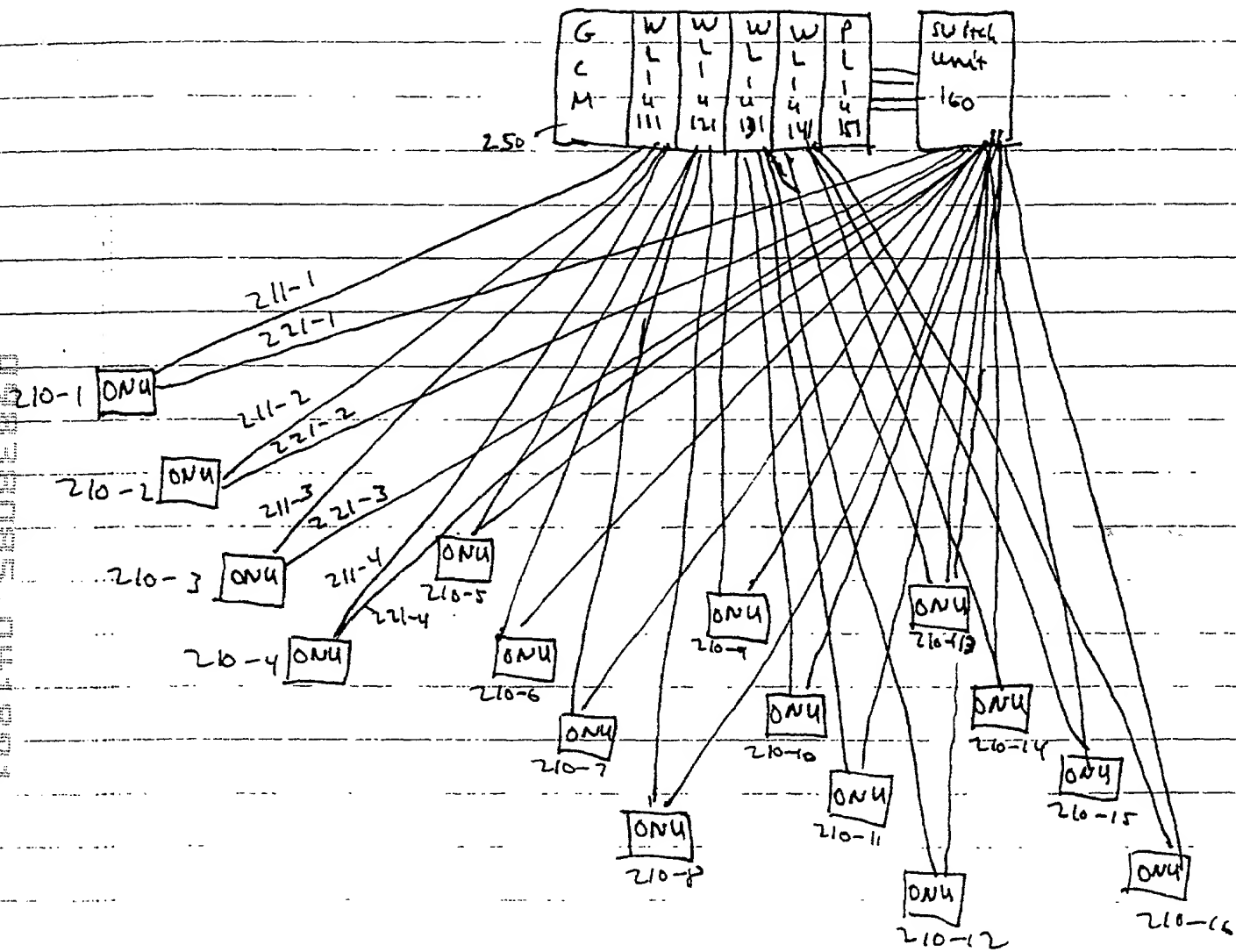


Figure 1

205 →
Fig. 2a

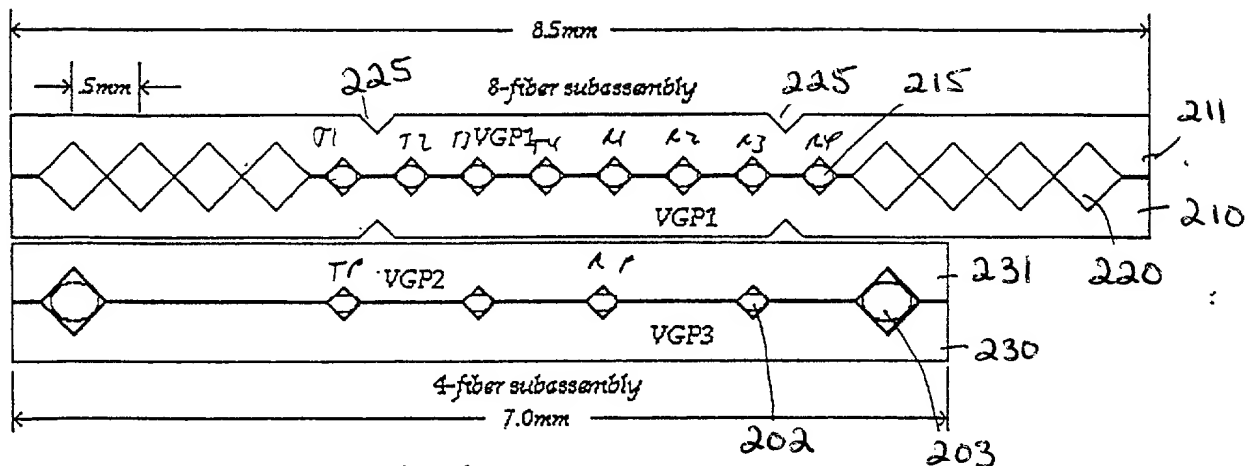


Fig 2d

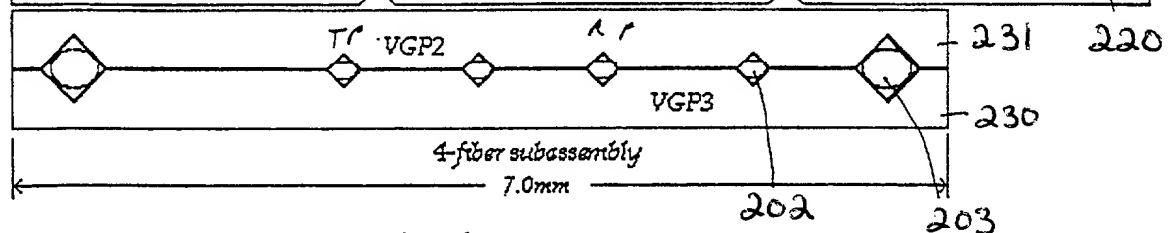


Fig. 2b

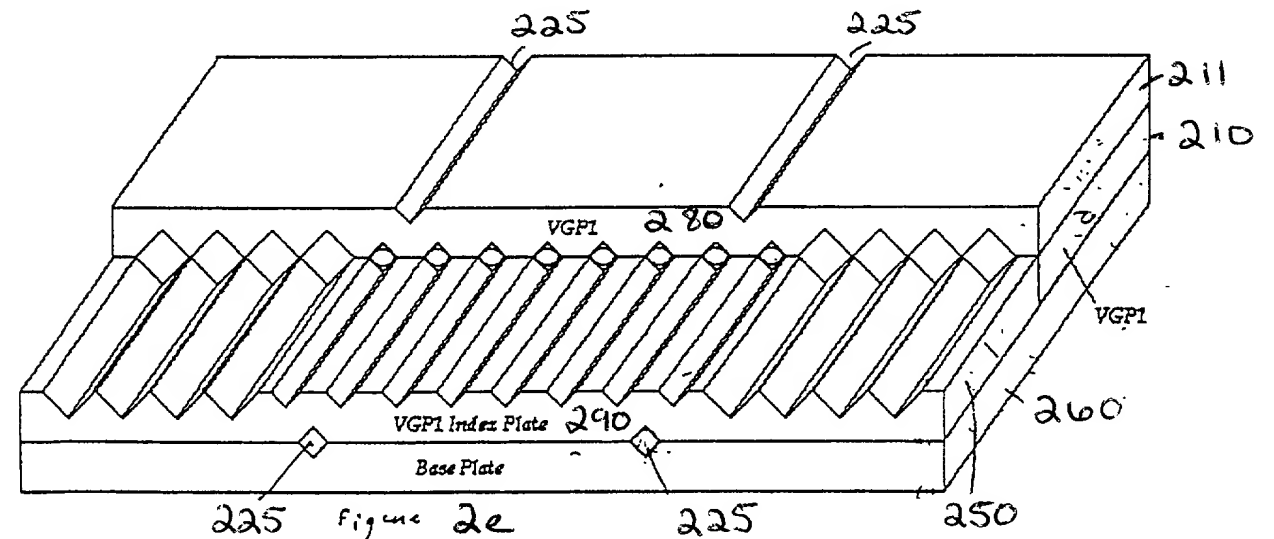
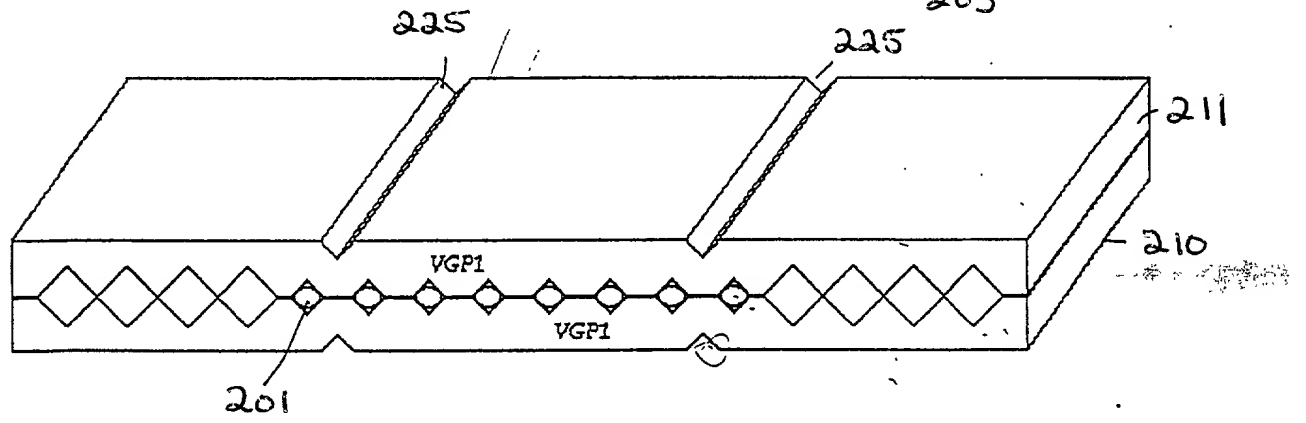


Figure 2c

090305-041801

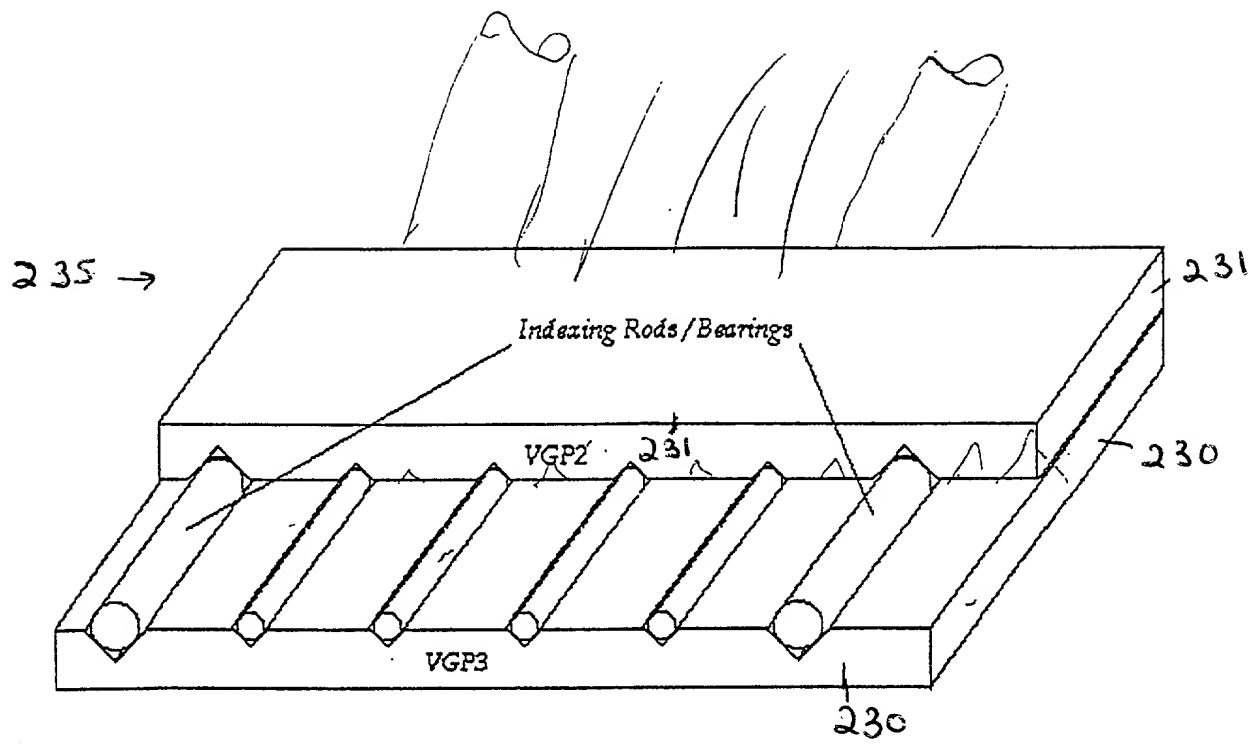


Fig. 2c

3005

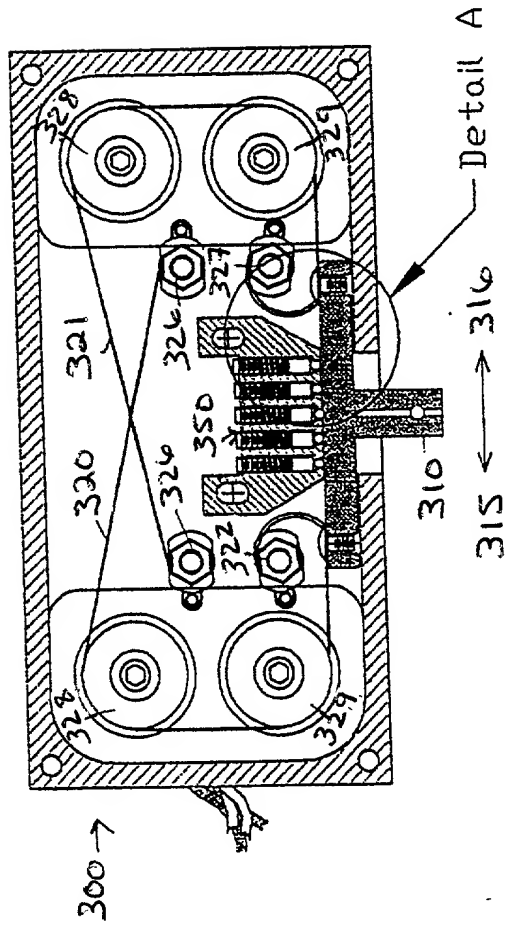


Fig. 3a

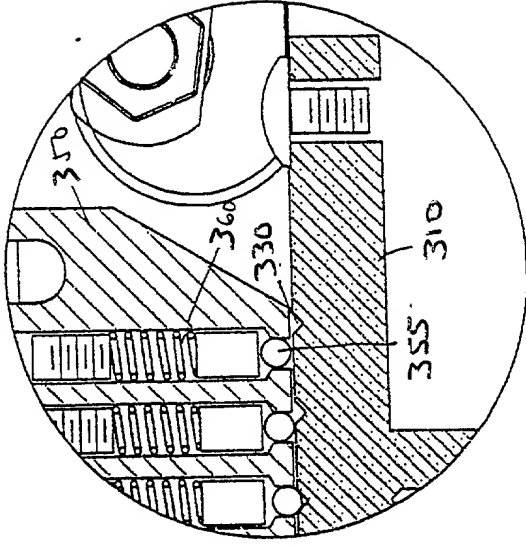


Fig. 3b

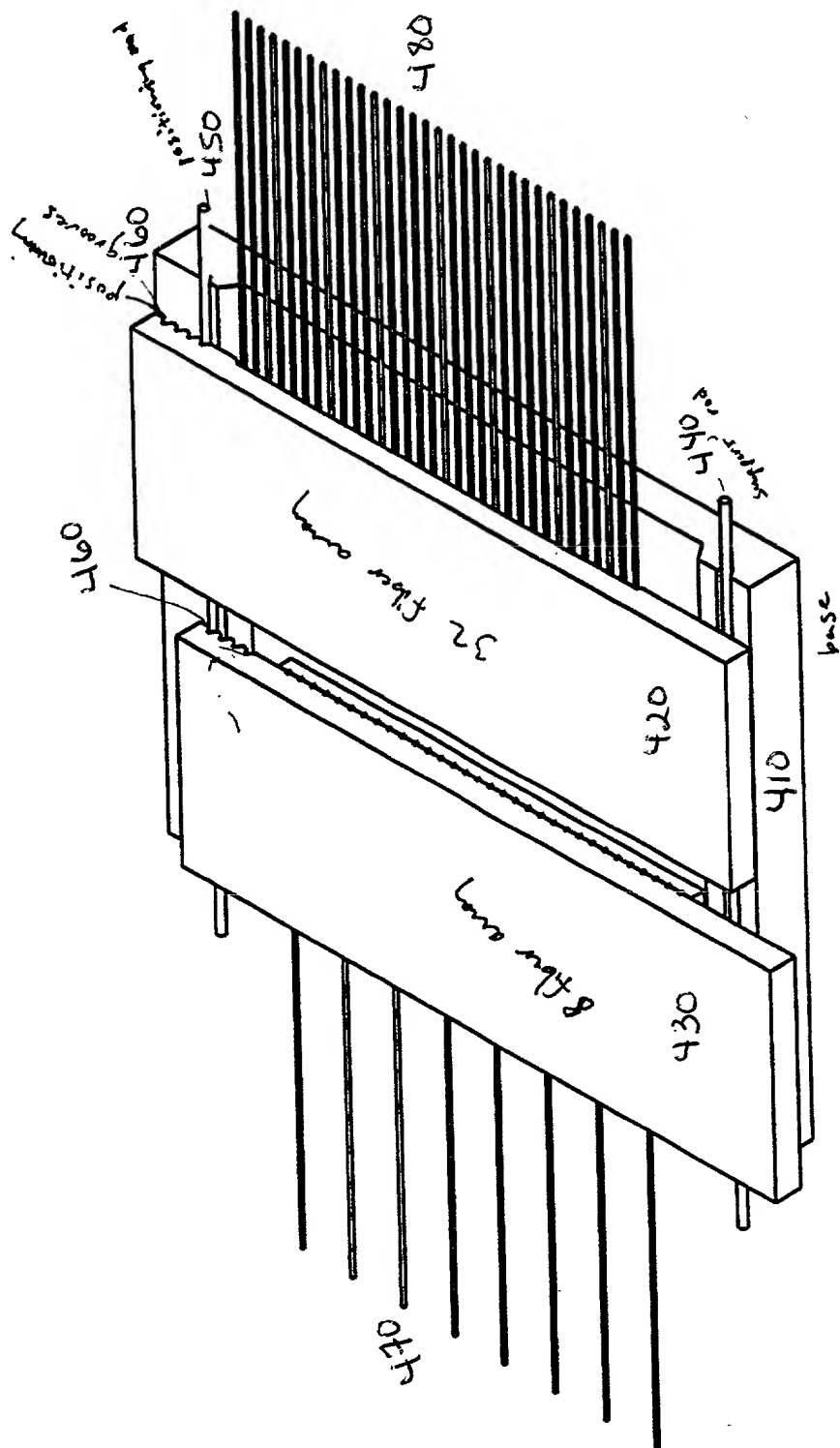


Fig. 4a

A hand-drawn schematic diagram of a mechanical assembly. The diagram shows a rectangular frame (530) containing a coiled spring (560). A horizontal bar (550) is positioned across the middle of the frame. A vertical rod (56) passes through the center of the spring and the horizontal bar. The rod is secured by a nut and washer (5A) on the left side. A dashed line (510) indicates a cross-section or internal structure. A vertical line (540) is shown on the right side of the frame. The entire assembly is labeled with various numbers and letters: 530, 560, 550, 56, 5A, 510, and 540.

FIGURE 5